

Message Text

UNCLASSIFIED

PAGE 01 STATE 224892

64

ORIGIN FEA-01

INFO OCT-01 EUR-12 ISO-00 ACDA-10 CEQ-01 CIAE-00 DOTE-00

EPA-04 HEW-06 HUD-02 INR-07 INT-05 L-02 NSAE-00

NSC-05 NSF-02 OIC-02 PA-02 PM-03 PRS-01 RSC-01 SAJ-01

SCI-04 SP-02 SS-20 TRSE-00 USIA-15 /109 R

DRAFTED BY FEA:WPORTER

APPROVED BY EUR/RPM:DTELLEEN

----- 097857

P R 111946Z OCT 74

FM SECSTATE WASHDC

TO AMCONSUL MILAN PRIORITY

INFO USMISSION NATO

AMEMBASSY ROME

UNCLAS STATE 224892

E.O. 11652: N/A

TAGS: SENV, NATO

SUBJECT: CCMS ENERGY CONSERVATION INDUSTRIAL DATA BASE

1. RECENT VISIT OF US REPRESENTATIVE ON DATA BASE PROJECT TO PROFESSOR MARIO SILVESTRI, DIRECTOR, INSTITUTE OF TECHNICAL PHYSICS, POLYTECHNIC OF MILAN AND ITALIAN CCMS ENERGY CONSERVATION COORDINATOR, INDICATED THAT ITALY WOULD BE INTERESTED IN HOSTING FIRST MEETING ON SUBJECT.
2. REQUEST CONTACT BE MADE WITH SILVESTRI TO PROPOSE MEETING DATES OF NOVEMBER 14-15 1974 IN MILAN UTILIZING FOLLOWING AGENDA.
3. WILLIAM PORTER, US CCMS ENERGY CONSERVATION PROGRAM COORDINATOR, WILL BE IN BRUSSELS OCTOBER 22-23 AND WOULD LIKE TO MEET WITH SILVESTRI EITHER THERE OR IN MILAN OCTOBER 25 TO DISCUSS NOVEMBER MEETING IN GREATER DETAIL. PLEASE ADVISE SILVESTRI RESPONSE TO ABOVE PROPOSEAL PRIOR OCTOBER 17.

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 224892

-- AGENDA
-- AN INDUSTRIAL INTERNATIONAL DATA
-- BASE PROJECT

-- NORTH ATLANTIC TREATY ORGANIZATION COMMITTEE ON
-- THE CHALLENGES OF MODERN SOCIETY

FIRST DAY

10:00 AM MEETING CONVENED AND WELCOME TO
-- DELEGATES
10:10 AM REVIEW OF CONFERENCE AGENDA
10:15 AM INTRODUCTION TO CCMS AND ENERGY
-- CONSERVATION PROJECTS
10:30 AM ITEM A: INDUSTRIAL INTERNATIONAL DATA
-- BASE PROJECT
-- (A) BASIC OBJECTIVES
-- (B) CURRENT STUDIES SPONSORED
-- BY THE UNITED STATES
-- FEDERAL ENERGY ADMINISTRA-
-- TION
-- (C) OVERVIEW OF THE DATA
-- COMPILATION AND
-- TECHNOLOGY INFORMATION
-- BEING SOUGHT
12:00 NOON LUNCH
2:30 PM MEETING RECONVENED
-- ITEM B: THE U.S. DATA BASE AS AN
-- EXAMPLE
-- (A) DEFINITION OF THE
-- INDUSTRIES AND PRODUCTS
-- TO BE STUDIED
-- (B) DESCRIPTION OF THE
-- MANUFACTURING PROCESS
-- FOR EACH PRODUCT
-- (C) ENERGY CONSUMPTION PER
-- UNIT OUTPUT OF PRODUCT
-- FOR EACH MANUFACTURING
-- STAGE
-- (D) ENERGY CONSUMPTION BY TYPE
-- OF RESOURCE

UNCLASSIFIED

UNCLASSIFIED

PAGE 03 STATE 224892

-- (E) TECHNOLOGY IN CURRENT USE
-- FOR EACH MANUFACTURING
-- STAGE
-- (F) TRENDS IN TECHNOLOGY
-- AFFECTING ENERGY CONSUMP-
-- TION
6:00 PM MEETING ADJOURNED
SECOND DAY

10:00 AM MEETING RECONVENED
10:15 AM ITEM C: DISCUSSION OF INFORMATION
-- REQUIREMENTS USING THE U.S. DATA BASE
-- AS A MODEL
-- (A) INDUSTRIES AND PRODUCTS
-- OF INTEREST

-- (B) MANUFACTURING PROCESSES
-- TO BE INCLUDED
-- (C) TRENDS IN TECHNOLOGY
-- (D) DATA SOURCES AND INFORMATION AVAILABILITY
-- (E) ENERGY CONSERVATION
-- POTENTIAL
-- (F) BARRIERS TO TECHNOLOGY
-- TRANSFER
-- (G) IDEAS FOR INTERNATIONAL
-- PARTICIPATION
12:00 LUNCH
2:30 PM MEETING RECONVENED
-- ITEM D: AGREEMENT ON SPECIFIC ACTION
-- ITEMS, DELEGATES RESPONSIBILITIES AND TIME SCHEDULE
3:30 PM ITEM E: AGREEMENT ON SCHEDULE FOR NEXT
-- MEETING
4:00 PM CLOSING REMARKS AND MEETING ADJOURNED

INGERSOLL

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: ENERGY, CONSERVATION, MEETING PROCEEDINGS
Control Number: n/a
Copy: SINGLE
Draft Date: 11 OCT 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1974STATE224892
Document Source: CORE
Document Unique ID: 00
Drafter: WPORTER
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D740290-0393
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1974/newtext/t19741051/aaaabrqu.tel
Line Count: 143
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN FEA
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 3
Previous Channel Indicators:
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Review Action: RELEASED, APPROVED
Review Authority: golinofr
Review Comment: n/a
Review Content Flags:
Review Date: 11 MAR 2002
Review Event:
Review Exemptions: n/a
Review History: RELEASED <11 MAR 2002 by chappeld>; APPROVED <30 JUL 2002 by golinofr>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: CCMS ENERGY CONSERVATION INDUSTRIAL DATA BASE
TAGS: SENV, US, NATO
To: MILAN
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005